	Artificial Intelligence Applications									
	7 .	July 198	33	140	0-1500	hours		F27.	Hdqs	
*	23	August	1983	140	0-1500				Hdqs	
	27	Septemb	er 1983	140	0-1500		30	C28.	Hdqs	
	25	October	1983		0-1530				Hdqs	
	131									
		Computer Security								
		July 19			0-1100		30	C28,	Hdqs	
	26	July 19	83		0-1600				Hdqs	
*	16	August	1983		0-1500		30	C28,	Hdqs	
×		Septembe			0-1500			C28,	Hdqs	
	20	Septemb	er 1983	140	0-1530	hours	4]	E64,	Hdqs	
	Evocutius Information C									
	Executive Information System 18 July 1983 1400-1500 hours 7F27, Hd									
					0-1500				Hdqs	
*	10,	August	1983		0-1500	hours	4(32 ,	Hdqs	
	19	Septemb	er 1983		0-1400	hours			Hdqs	
		october			0-1430	hours			Hdqs	
	Z U	Ocțober	1983	130	0-1400	hours	61)49,	Hdqs	
Information Services Planning										
	$\frac{1}{15}$	July 19	83		0-1100		97	20.4	TT .3	
		July 19			0-1100	hours	73	J64,	Hdqs	
		August			0-1030 0-1430	hours hours			Hdqs	
*	26	August	1983		0-1430	hours			Hdgs	
*	15	Septemb	er 1983		0-1430	hours			Hdqs Hdqs	
*	29	Septemb	er 1983		0-1430	hours			Hdqs	
	13	October	1983		0-1500	hours	40	.32	Hdqs	
								, ,	nuqs	
Requirements and Technology Acquisition										
	18	July 198	83	1400	7-1500	hours		C28,	Hdqs	
	2 A	ugust 19	983	1000	0-1100	hours		213,	Hdgs	
*	8 S	eptembe:	r 1983)-1200	hours		205,	Hdqs	
		Septembe			9-1200	hours	4 F	205 ,	Hdqs	
	6 O	ctober :	1983	0930)-1030	hours	40	232,	Hdqs	
Workstation Environment										
		July 198			-1500	hours			Hdgs	
		ugust 19			-1100	hours		_	Hdqs	
		August 1			-1500	hours			Hdqs	
	1 S	eptember	. 1983		1600	hours			Hdqs	
	26 (Septembe Septembe	21. TAQQ		-1200	hours			Hdqs	
1	5 M	Septembe ctober 1	1003 21. TAQQ		1300	hours			Hdqs	
		October 1			-1300	hours			Hdqs	
		October			-1100	hours			Hdqs	
•		CLOBEL	1000	1000	-1300	hours	3C	28,	Hdgs	

BOARD MEETINGS:

27 June 1983, 1500 hours, 7D64 1 August 1983, 1500 hours, 7D64 2 September 1983, 1100 hours, 7D64 17 October 1983, 1530 hours, 7D64 15 November 1983, 1530 hours, 7D64